

## SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Nanko Slack Examiner #: 78364 Date: 10/15/03  
 Art Unit: 3635 Phone Number 305-0315 Serial Number: 10/009714  
 Mail Box and Bldg/Room Location: LB19 Results Format Preferred (circle): PAPER DISK E-MAIL  
 any

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Multi-Purpose Structural Component

Inventors (please provide full names): John Clement Preston

Earliest Priority Filing Date: 12/27/2001 (4/27/2000 in PALM)  
6/9/99

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

BEST AVAILABLE COPY

A structural member comprising 2 angle members  
 connected by spacers (14) and with endraps (16)

purpose: to provide multi-purpose, demountable, reusable  
 structural components for temporary buildings -  
 components can be used as columns or beams for  
 garages, sheds, barracks, pedestrian walkways, etc.

52/696

e04k-003?

e04k-012?

## STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>DJ/Ann Early</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>306 5967</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>FIL 3660</u>	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: <u>10/28/03</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>10/29/03</u>	Litigation _____	Lexis/Nexis _____
Searcher Prep & Review Time: _____	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: _____	Other _____	Other (specify) _____

?show files;ds  
File 347:JAPIO Oct 1976-2003/Jun(Updated 031006)  
(c) 2003 JPO & JAPIO  
File 348:EUROPEAN PATENTS 1978-2003/Oct W03  
(c) 2003 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20031023,UT=20031016  
(c) 2003 WIPO/Univentio  
File 350:Derwent WPIX 1963-2003/UD,UM &UP=200369  
(c) 2003 Thomson Derwent  
File 371:French Patents 1961-2002/BOPI 200209  
(c) 2002 INPI. All rts. reserv.  
File 120:U.S. Copyrights 1978-2003/Oct  
(c) format only 2003 The Dialog Corp.  
File 426:LCMARC-Books 1968-2003/Oct W4  
(c) format only 2003 Dialog Corporation  
File 430:British Books in Print 2003/Oct W3  
(c) 2003 J. Whitaker & Sons Ltd.  
File 179:Architecture DB 1987-2003/Aug  
(c) 2003 Royal Inst. of Brit. Architects  
File 35:Dissertation Abs Online 1861-2003/Sep  
(c) 2003 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2003/Oct W4  
(c) 2003 BLDSC all rts. reserv.  
File 8:EI Compendex(R) 1970-2003/Oct W3  
(c) 2003 Elsevier Eng. Info. Inc.  
File 118:ICONDA-Intl Construction 1976-2003/Sep  
(c) 2003 Fraunhofer-IRB  
File 94:JICST-EPlus 1985-2003/Oct W4  
(c)2003 Japan Science and Tech Corp(JST)  
File 6:NTIS 1964-2003/Oct W4  
(c) 2003 NTIS, Intl Cpyrght All Rights Res  
File 144:Pascal 1973-2003/Oct W3  
(c) 2003 INIST/CNRS  
File 34:SciSearch(R) Cited Ref Sci 1990-2003/Oct W3  
(c) 2003 Inst for Sci Info  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 1998 Inst for Sci Info  
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Sep  
(c) 2003 The HW Wilson Co.  
File 111:TGG Natl.Newspaper Index(SM) 1979-2003/Oct 23  
(c) 2003 The Gale Group  
File 2:INSPEC 1969-2003/Oct W3  
(c) 2003 Institution of Electrical Engineers  
File 25:Weldasearch 1966-2002/Apr  
(c) 2003 TWI Ltd  
File 9:Business & Industry(R) Jul/1994-2003/Oct 27  
(c) 2003 Resp. DB Svcs.  
File 990:NewsRoom Current 2003/Oct 28  
(c) 2003 The Dialog Corp.  
File 47:Gale Group Magazine DB(TM) 1959-2003/Oct 27  
(c) 2003 The Gale group  
File 621:Gale Group New Prod.Annou.(R) 1985-2003/Oct 28  
(c) 2003 The Gale Group  
File 636:Gale Group Newsletter DB(TM) 1987-2003/Oct 27  
(c) 2003 The Gale Group  
File 148:Gale Group Trade & Industry DB 1976-2003/Oct 28  
(c)2003 The Gale Group  
File 624:McGraw-Hill Publications 1985-2003/Oct 28  
(c) 2003 McGraw-Hill Co. Inc  
File 369:New Scientist 1994-2003/Oct W3  
(c) 2003 Reed Business Information Ltd.  
File 483:Newspaper Abs Daily 1986-2003/Oct 27  
(c) 2003 ProQuest Info&Learning  
File 484:Periodical Abs Plustext 1986-2003/Oct W3  
(c) 2003 ProQuest

File 141: Readers Guide 1983-2003/Sep  
 (c) 2003 The HW Wilson Co  
 File 370: Science 1996-1999/Jul W3  
 (c) 1999 AAAS  
 File 95: TEME-Technology & Management 1989-2003/Oct W2  
 (c) 2003 FIZ TECHNIK  
 File 15: ABI/Inform(R) 1971-2003/Oct 28  
 (c) 2003 ProQuest Info&Learning  
 File 16: Gale Group PROMT(R) 1990-2003/Oct 27  
 (c) 2003 The Gale Group  
 File 160: Gale Group PROMT(R) 1972-1989  
 (c) 1999 The Gale Group  
 File 553: Wilson Bus. Abs. FullText 1982-2003/Sep  
 (c) 2003 The HW Wilson Co  
 File 635: Business Dateline(R) 1985-2003/Oct 28  
 (c) 2003 ProQuest Info&Learning

Set	Items	Description
S1	345	AU='PRESTON J'
S2	30	AU='PRESTON J C'
S3	2	AU='PRESTON JC'
S4	218	AU='PRESTON, JOHN'
S5	73	AU='PRESTON JOHN'
S6	27	AU='PRESTON JOHN C':AU='PRESTON JOHN CLEMENT'
S7	17	AU='PRESTON, J'
S8	202	AU='PRESTON, J.'
S9	3	AU='PRESTON, J. C.'
S10	1	AU='PRESTON, J.C.'
S11	918	S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8 OR S9 OR S10
S12	120	S11 FROM 347,348,349,350,371
S13	24137	IC=(E04C-003? OR E04H-012?)
S14	3	S12 AND S13
S15	3	IDPAT (sorted in duplicate/non-duplicate order)
S16	1	IDPAT (primary/non-duplicate records only)
S17	798	S11 NOT S12
S18	9657790	STRUCTURAL() (MEMBER? ? OR COMPONENT? ?) OR COLUMN? ? OR BE-AM? ? OR POST? ? OR PILLAR? ? OR PIER? ? OR STRUT OR STRUTS OR SUPPORT() STRUCTURE? ? OR FOOTING OR PROP? ? OR BUTTRESS?? OR TRUSS?? OR ROD OR RODS OR STANCHION? ? OR GIRDER? ?
S19	42	S12 AND S18
S20	1995131	DEMOUNTABLE OR REUSABLE OR RE()USABLE OR REMOVABLE OR DETACHABLE OR MODULAR OR PORTABLE? ? OR TAKE? ?()DOWN OR (PUT OR - PUTS OR PUTTING)()UP OR REMOVEABLE
S21	9	S19 AND S20
S22	10	S14 OR S21
S23	10	IDPAT (sorted in duplicate/non-duplicate order)
S24	7	IDPAT (primary/non-duplicate records only)
S25	0	S17 AND S18 AND S20
S26	31	S17 AND (S18 OR S20)
S27	30	S26 NOT PY>1999
S28	29	S27 NOT PD=19990610:20031130
S29	22	RD (unique items)
S30	29	S24 OR S29

30/3,K/2 (Item 2 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

00522075

Scaffolding.

Gerust.

Echafaudage.

PATENT ASSIGNEE:

PRESTON, John Clement, (756350), 12 Wentworth Road, Eastwood, NSW 2122,  
(AU), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

INVENTOR:

\*PRESTON, John Clement\*, 12 Wentworth Road, Eastwood, NSW 2122, (AU)

LEGAL REPRESENTATIVE:

Moir, Michael Christopher et al (33991), MATHYS & SQUIRE, 10 Fleet Street  
, London EC4Y 1AY, (GB)

PATENT (CC, No, Kind, Date): EP 513846 A2 921119 (Basic)  
EP 513846 A3 930623

APPLICATION (CC, No, Date): EP 92110898 890614;

PRIORITY (CC, No, Date): AU 888756 880614

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 378624

INTERNATIONAL PATENT CLASS: E04G-005/04; E04G-005/06;

ABSTRACT WORD COUNT: 100

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	450
SPEC A	(English)	EPABF1	3207
Total word count - document A			3657
Total word count - document B			0
Total word count - documents A + B			3657

INVENTOR:

\*PRESTON, John Clement\*...

...SPECIFICATION or related to serving the scaffolding to the building, or  
(even if the system is \*modular\*) in the storage and transport of the  
disassembled system.

Summary of Invention

It is the...module 11 has a plurality of platforms 12 joined by  
generally vertically extending parallel coextensive \*columns\* 13 and 14.  
The pair of \*columns\* 13 is located adjacent the building, and the pair  
of \*columns\* 14 are located remote from the building. The upper ends of  
the \*column\* 13 are divided with the projections 138, while the base of  
the \*column\* 13 are provided with tubular sockets 139. When the modules  
11 are stacked, the projections...

...a modified module 11. More particularly, the stand module 140 has an  
additional pair of \*columns\* 13 so that the overall module 140 is wider.  
The additional width is occupied by...

...used in the scaffold assembly 10. The base assembly 17 includes a  
plurality of vertical \*columns\* 22 with sets of eyelets 23. The eyelets  
23 engage horizontal braces 24 by means...

...secure the brace 24 in position. These particular wedges are of a known  
construction. Each \*column\* 22 is supported on a foot 28 having a foot  
plate 29 upon which there...

...mounted a hollow member 30. The member 30 telescopically receives the  
lower end of the \*column\* 22. Mounted on the upper end of the member 30  
is a nut 31 which...

...the longitudinal axis of the member 31, and threadably engages the lower end of the \*column\* 22. Rotation of the nut 30, causes vertical movement of the \*column\* 22 in order to enable the modules 11 to be correctly positioned.

The modules 11...

...9 and 10. Each adaptor 32 includes a primary, spiggot 33 which engages within the \*column\* 22. The spiggot 33, of tubular form, is attached to a base 34 from which there extends a pair of secondary spiggots 35. The spiggots 35 are received within the \*columns\* 13 and 14. The spiggot 33 is provided with a passage 36 through which a...

...passes. The pin 39 also passes through aligned passages in the lower ends of the \*columns\* 13 and 14.

Each module 11 includes a plurality of platforms 12, which are pivotally attached to the \*columns\* 13 and 14 by means of pivot assemblies 40 and 41 (Figs 21 and 25). Each \*column\* 13 is pivotally attached to its associated platforms 12 by pivot assemblies 41, while each of the \*columns\* 14 is pivotally attached to its associated platforms 12 by means of pivot assemblies 40...

...bolt passes to pivotally attach the link 42, and therefore the platform 12 to the \*column\* 14. The pivot axis is spaced vertically below the platform 12. In the case of...

...The bolt 47 has a concave head 48 which fits the circular contour of the \*column\* 13.

In Figures 23 to 25, there is schematically depicted an alternative pivot assembly 145...

...end portion 148 of the channel is bent so to be positionable to engage the \*column\* 13 or 14. More particularly, in portion 148 is profiled so as to fit snugly against the \*column\* 13 or 14. The pivot assembly further includes a bolt 149 and nut 150 which is tensioned to clamp the platform 12 in position relative to its \*column\* 13 or 14.

The clamp member 44 has a shaped recess 49 within which the \*column\* 13 is located to prevent pivoting of the \*column\* 13 relative to the platform 12 once the bolt 47 has been tensioned ...40 and 41. It is also preferable that there is extending between each pair of \*columns\* 14 a mesh panel or panels 50 to act as a safety screen, and to...

...of rigidity. If so required kick boards 51 may also extend between each pair of \*columns\* 13 and 14.

Each platform 12 is provided with a joining plate assembly 141 which...

...of adjacent planks 60. The brackets are provided with clamp assemblies 65 which engage the \*columns\* 13, while a U-shaped member 66 engages the edge of the platform 12.

It...

...base portion 70 has an aperture 71 enabling the bracket 67 to pass around a \*strut\* 72 of the bracket 18. A pair of nuts 73 are fixed to the bracket...

...The rail 16 (Figure 6) has a clamp 76 to engage a pair of adjacent \*columns\* 13 or 14, and has a pair of vertical members 77 which engage the platform...

...to provide an "overhang" 86 or passage 19.

The bracket 24 includes a pair vertical \*posts\* 87 and a pair horizontal members 88 joined by a pair of diagonal members 89. A further pair of diagonal members 90 is provided. The each \*post\* 87 is provided with an upper spiggot 91 which is telescopically received within the vertical \*column\* 13 or 14 of the module 11 above the bracket 24. The

lower end of the \*post\* 87 has a hollow spigot 92 which engages a projection 138 (Figure 5) which extends...

...horizontal member 88 has a pair of spigots 94 which engage a pair of vertical \*columns\* 13 or 14 of the modules 11 placed above the bracket 20.

In Figure 1...members 121. The brace members 121 are adapted to be attached to a pair of \*columns\* 13 or 14 by means of a clamp assembly 122. The brace members extend to...

30/3,K/4 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013587098 \*\*Image available\*\*  
WPI Acc No: 2001-071305/200108  
XRPX Acc No: N01-053948

Multi-purpose \*demountable\* and \*re\*-usable\* \*structural\* \*component\*,  
e.g. for construction of temporary buildings, comprise elongated angle  
sectioned elements held rigidly together by spacer plates welded to  
co-planar flanges

Patent Assignee: PRESTON J C (PRES-I)  
Inventor: \*PRESTON J C\*  
Number of Countries: 092 Number of Patents: 008  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200077325	A1	20001221	WO 2000AU36	A	20000124	200108 B
AU 200026463	A	20010102	AU 200026463	A	20000124	200121
EP 1200694	A1	20020502	EP 2000904679	A	20000124	200236
			WO 2000AU36	A	20000124	
KR 2002025073	A	20020403	KR 2001715909	A	20011210	200271
CN 1361845	A	20020731	CN 2000810547	A	20000124	200279
JP 2003502534	W	20030121	WO 2000AU36	A	20000124	200308
			JP 2001503758	A	20000124	
TW 489159	A	20020601	TW 2000109861	A	20000522	200319
NZ 516047	A	20030829	NZ 516047	A	20000124	200365
			WO 2000AU36	A	20000124	

Priority Applications (No Type Date): AU 993690 A 19991027; AU 99881 A  
19990609

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200077325	A1	E	20	E04H-012/10	
Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW					
AU 200026463	A				Based on patent WO 200077325
EP 1200694	A1	E		E04H-012/10	Based on patent WO 200077325
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
KR 2002025073	A			E04G-001/12	
CN 1361845	A			E04H-012/10	
JP 2003502534	W		19	E04C-003/08	Based on patent WO 200077325
TW 489159	A			E04G-011/00	
NZ 516047	A			E04H-012/10	Based on patent WO 200077325

Multi-purpose \*demountable\* and \*re\*-usable\* \*structural\* \*component\*,  
e.g. for construction of temporary buildings, comprise elongated angle  
sectioned elements held rigidly together...

Inventor: \*PRESTON J C\*

Abstract (Basic):

... are held rigidly together by spacer plates (13,14,16) welded to the flanges. The \*structural\* \*components\* have two configurations, i.e. five or six planar faces corresponding to the faces of...  
... \*Structural\* \*components\* for temporary buildings and \*demountable\* structures at civil engineering construction sites, e.g. as \*columns\* or \*beams\* in protective pedestrian walkways, site offices, multi-storey towers, garages, storage sheds and barracks...  
...angle construction provides hand access to component interiors when assembling the components into structures using \*removable\* fasteners, i.e. bolts and nuts...  
...The drawing shows a perspective view of an end portion of a five-face \*structural\* \*component\*.

International Patent Class (Main): \*E04C-003/08\*...

...\*E04H-012/10\*

International Patent Class (Additional): \*E04C-003/08\*

**30/3,K/6 (Item 3 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009693397 \*\*Image available\*\*

WPI Acc No: 1993-386950/199349

XRPX Acc No: N93-298888

**Overhead protection hoarding - has frame including front and rear side frames and floor including spaced supports**

Patent Assignee: PRESTON J C (PRES-I)

Inventor: \*PRESTON J C\*

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
AU 9336868	A	19931021	AU 9336868	A	19930408	199349 B

Priority Applications (No Type Date): AU 923581 A 19920716; AU 921797 A 19920408

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
AU 9336868	A		14	E04B-001/343	

Inventor: \*PRESTON J C\*

...Abstract (Basic): The \*modular\* hoarding comprises a frame including front and rear side frame sections, a floor section and...

...so that the frame is elongated horizontally. The floor frame section includes spaced supports and \*removable\* counterweights supported by the floor supports...

...supports a front panel. A front protection panel is supported by at least two vertical \*posts\*, telescopically received within an upper portion of a vertical member of a front frame section...

**30/3,K/7 (Item 4 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

008969690 \*\*Image available\*\*

WPI Acc No: 1992-096959/199212

XRPX Acc No: N92-072451

**Transportable \*modular\* protective hoarding for building sites - has concrete slab base with load-bearing side walls carrying deck surface for site cabins and folding extension walkways**

Patent Assignee: PRESTON J C (PRES-I)

Inventor: \*PRESTON J C\*

Number of Countries: 035 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9203627	A	19920305	WO 91AU365	A	19910815	199212 B
AU 9184226	A	19920317	AU 9184226	A	19910815	199226
			WO 91AU365	A	19910815	
EP 495954	A1	19920729	EP 91914370	A	19910815	199231
			WO 91AU365	A	19910815	
AU 645345	B	19940113	AU 9184226	A	19910815	199408
EP 495954	A4	19930107	EP 91914370	A	19910000	199524

Priority Applications (No Type Date): AU 902498 A 19900925; AU 901766 A 19900815

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 9203627	A		18		
------------	---	--	----	--	--

Designated States (National): AT AU BB BG BR CA CS DE DK FI GB HU JP KP

KR LK LU MG MN MW NL NO PL RO SD SE SU US

Designated States (Regional): AT CH DE DK ES GB GR LU NL SE

AU 9184226	A			E04G-021/32	Based on patent WO 9203627
------------	---	--	--	-------------	----------------------------

EP 495954	A1 E	18		E04G-021/32	Based on patent WO 9203627
-----------	------	----	--	-------------	----------------------------

Designated States (Regional): AT BE CH DE DK ES FR GB GR IT LI LU NL SE

AU 645345	B			E04G-021/32	Previous Publ. patent AU 9184226
-----------	---	--	--	-------------	----------------------------------

Based on patent WO 9203627

**Transportable \*modular\* protective hoarding for building sites...**

Inventor: \*PRESTON J C\*

...Abstract (Basic): infill panels, with or without viewing openings. A deck panel (18) is supported on transverse \*beams\* (17) bearing on and fixed to the walls (13...

30/AA,AN,AZ,TI/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00720907

DROP DELIVERY CHUTE

SCHUTTROHRE

GOULOTTE D'AMENEE

APPLICATION (CC, No, Date): EP 95910339 950224; WO 95AU94 950224

PRIORITY (CC, No, Date): AU 94PM4154 940228; AU 94PM4754 940328

30/AA,AN,AZ,TI/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00522075

Scaffolding.

Gerust.

Echafaudage.

APPLICATION (CC, No, Date): EP 92110898 890614;

PRIORITY (CC, No, Date): AU 888756 880614

30/AA,AN,AZ,TI/3 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00341431

SUSPENDABLE CONTAINER

CONTENEUR POUVANT ETRE SUSPENDU

Application: WO 96AU36 19960125 (PCT/WO AU9600036)

30/AA,AN,AZ,TI/4 (Item 1 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

013587098

WPI Acc No: 2001-071305/

Multi-purpose \*demountable\* and \*re\*-usable\* \*structural\* \*component\*,  
e.g. for construction of temporary buildings, comprise elongated angle  
sectioned elements held rigidly together by spacer plates welded to  
co-planar flanges

Local Applications (No Type Date): WO 2000AU36 A 20000124; AU 200026463 A  
20000124; EP 2000904679 A 20000124; WO 2000AU36 A 20000124; KR 2001715909  
A 20011210; CN 2000810547 A 20000124; WO 2000AU36 A 20000124; JP  
2001503758 A 20000124; TW 2000109861 A 20000522; NZ 516047 A 20000124; WO  
2000AU36 A 20000124

Priority Applications (No Type Date): AU 993690 A 19991027; AU 99881 A  
19990609

30/AA,AN,AZ,TI/5 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

009746432

WPI Acc No: 1994-026283/

Platform with \*removable\* rubbish bin for multistorey construction site -  
is cantilevered at floor level by back propping from upper soffit and  
comprises guarded work platform with bin inserted for rubbish disposal

Local Applications (No Type Date): WO 93AU314 A 19930628; AU 9343002 A  
19930628; WO 93AU314 A 19930628; JP 94501889 A 19930628

Priority Applications (No Type Date): AU 923181 A 19920626

30/AA,AN,AZ,TI/6 (Item 3 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

009693397

WPI Acc No: 1993-386950/

**Overhead protection hoarding - has frame including front and rear side frames and floor including spaced supports**

Local Applications (No Type Date): AU 9336868 A 19930408

Priority Applications (No Type Date): AU 923581 A 19920716; AU 921797 A 19920408

**30/AA,AN,AZ,TI/7 (Item 4 from file: 350)**

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

008969690

WPI Acc No: 1992-096959/

**Transportable \*modular\* protective hoarding for building sites - has concrete slab base with load-bearing side walls carrying deck surface for site cabins and folding extension walkways**

Local Applications (No Type Date): WO 91AU365 A 19910815; AU 9184226 A 19910815; WO 91AU365 A 19910815; EP 91914370 A 19910815; WO 91AU365 A 19910815; AU 9184226 A 19910815; EP 91914370 A 19910000

Priority Applications (No Type Date): AU 902498 A 19900925; AU 901766 A 19900815

**30/AA,AN,AZ,TI/8 (Item 1 from file: 65)**

DIALOG(R)File 65:(c) 2003 BLDSC all rts. reserv. All rts. reserv.

01310930 INSIDE CONFERENCE ITEM ID: CN012886755

**Molecular Composites Prepared by in situ Direct Synthesis of Wholly Aromatic Rigid-\*Rod\* Polyamides via the Phosphorylation Reaction in a Dissolved Nylon 6 Matrix**

CONFERENCE: Macromolecules

**30/AA,AN,AZ,TI/9 (Item 1 from file: 8)**

DIALOG(R)File 8:(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

03847867

E.I. No: EIP94041266793

**Title: Thermoplastic polyheterocycles. I: Polyalkylene-benzoxazoles**

**30/AA,AN,AZ,TI/10 (Item 2 from file: 8)**

DIALOG(R)File 8:(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

02776543

E.I. Monthly No: EI8908068997

**Title: Block copolyamides containing both rigid and flexible aromatic units.**

**30/AA,AN,AZ,TI/11 (Item 3 from file: 8)**

DIALOG(R)File 8:(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

02633310

E.I. Monthly No: EI8809087894

**Title: NOVEL PHENYL-SUBSTITUTED AROMATIC POLYAMIDES.**

**30/AA,AN,AZ,TI/12 (Item 4 from file: 8)**

DIALOG(R)File 8:(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

00842858

E.I. Monthly No: EI7908060342

**Title: SOLVENT-DYEING PROCESS FOR ARAMID FIBERS.**

30/AA,AN,AZ,TI/13 (Item 1 from file: 6)  
DIALOG(R)File 6:(c) 2003 NTIS, Intl Cpyrght All Rights Res. All rts.  
reserv.

1653548 NTIS Accession Number: DE92008248  
Originating super-strong liquid crystalline polymers. Final report, March  
4, 1991--September 30, 1991  
(Progress rept)

30/AA,AN,AZ,TI/14 (Item 1 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

05197501 PASCAL No.: 83-0463744  
Thermotropic homopolyesters. I: The preparation and properties of  
polymers based on 4,4'-dihydroxybiphenyl

30/AA,AN,AZ,TI/15 (Item 2 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

04869172 PASCAL No.: 83-0115795  
Synthesis of high-molecular-weight rodlike polyamides and block  
copolymers

30/AA,AN,AZ,TI/16 (Item 3 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

00666891 PASCAL No.: 74-0003665  
FIBERS FROM AROMATIC COPOLYAMIDES OF LIMITED ORDER

30/AA,AN,AZ,TI/17 (Item 4 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

00666888 PASCAL No.: 74-0003662  
AROMATIC COPOLYAMIDES CONTAINING PENDENT CARBOXYL GROUPS

30/AA,AN,AZ,TI/18 (Item 5 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

00666652 PASCAL No.: 74-0003322  
AROMATIC COPOLYAMIDES CONTAINING PENDENT CARBOXYL GROUPS. II.  
COPOLYAMIDES FROM MONOMERS CONTAINING PREFORMED AMIDE GROUPS

30/AA,AN,AZ,TI/19 (Item 6 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

00284928 PASCAL No.: 73-0007712  
FIBERS FROM AROMATIC COPOLYAMIDES OF LIMITED ORDER

30/AA,AN,AZ,TI/20 (Item 7 from file: 144)  
DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

00283713 PASCAL No.: 73-0006044  
SELF-REGULATING POLYCONDENSATIONS. IV. ORDERED OXADIAZOLEIMIDE COPOLYMERS

30/AA,AN,AZ,TI/21 (Item 8 from file: 144)

DIALOG(R)File 144:(c) 2003 INIST/CNRS. All rts. reserv.

00280453 PASCAL No.: 73-0001387

BENZHETEROCYCLE-IMIDE AMIDE-IMIDE FIBERS DERIVED FROM DIACID CHLORIDES  
CONTAINING PREFORMED IMIDE GROUPS

30/AA,AN,AZ,TI/22 (Item 1 from file: 34)

DIALOG(R)File 34:(c) 2003 Inst for Sci Info. All rts. reserv.

07086067

Title: Science as supermarket: '\*Post\*-modern' themes in Paul Feyerabend's  
later philosophy of science

30/AA,AN,AZ,TI/23 (Item 2 from file: 34)

DIALOG(R)File 34:(c) 2003 Inst for Sci Info. All rts. reserv.

03858009

Title: POLYISOPHTHALAMIDES WITH PENDENT HETEROCYCLIC GROUPS .3. PYRIDINE  
PENDENT GROUPS

30/AA,AN,AZ,TI/24 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.  
reserv.

4724834 INSPEC Abstract Number: A9418-7830-012

Title: Disorder and superconducting-state conductivity of single crystals  
of YBa/sub 2/Cu/sub 3/O/sub 6.95/

30/AA,AN,AZ,TI/25 (Item 2 from file: 2)

DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.  
reserv.

00171177 INSPEC Abstract Number: C70018471

Title: \*Modular\* computers can take many commands at once

30/AA,AN,AZ,TI/26 (Item 1 from file: 47)

DIALOG(R)File 47:(c) 2003 The Gale group. All rts. reserv.

03363964 SUPPLIER NUMBER: 08289049

This time, it could be AIDS; and anxious gloss of a lab report. (\*column\*)

30/AA,AN,AZ,TI/27 (Item 1 from file: 484)

DIALOG(R)File 484:(c) 2003 ProQuest. All rts. reserv.

02356104

Friends and lovers

30/AA,AN,AZ,TI/28 (Item 2 from file: 484)

DIALOG(R)File 484:(c) 2003 ProQuest. All rts. reserv.

01931327

Gatekeeping

30/AA,AN,AZ,TI/29 (Item 3 from file: 484)

DIALOG(R)File 484:(c) 2003 ProQuest. All rts. reserv.

01814690

Slave dale and me